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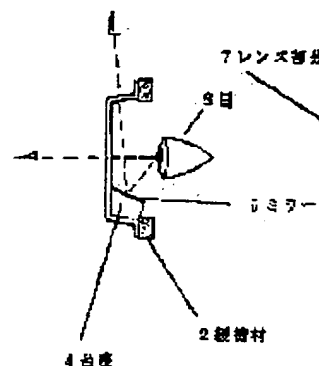
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(54) GOGGLE WITH MIRROR

(57)Abstract:

PROBLEM TO BE SOLVED: To confirm the situation in the advancing direction without breaking the posture such as raising the head up by attaching a mirror inclined toward the overhead direction in the inside of a goggle main body.

SOLUTION: A pedestal 4 for attaching a mirror 5 which is inclined toward the overhead direction is provided in the bottom side of the inside of a goggle main body and the mirror 5 is stacked thereon. In this case, the pedestal 4 is formed integral with the goggle main body or a piece for the pedestal 4 formed separately is attached to the inside of the goggle main body, and a material such as plastic, stainless steel, etc., is used for the mirror 5 for safety. The situation in the overhead direction is reflected on the mirror 5 through the goggle main body made of a transparent or a semitransparent material so that this mirror becomes a great help for obtaining the wider view and confirm the safety in the advancing direction without moving the whole face.



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